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7. (amended) Substantially pure HSV gG-1 antigen produced by employing [the baculovirus of claim 5] a recombinant baculovirus having the 5' nontranslated leader sequence of the polyhedrin gene joined to the coding region of a foreign gene precisely at the translation initiation codon of the polyhedrin gene, without either missing any nucleotide present in said initiation codon or introducing any extraneous nucleotide at the initiation codon site, wherein said foreign gene is herpes simplex virus (HSV) type 1 glycoprotein (gG-1) gene.

8. (amended) Substantially pure HSV gG-2 antigen produced by employing [the baculovirus of claim 6] a recombinant baculovirus having the 5' nontranslated leader sequence of the polyhedrin gene joined to the coding region of a foreign gene precisely at the translation initiation codon of the polyhedrin gene, without either missing any nucleotide present in said initiation codon or introducing any extraneous nucleotide at the initiation codon site, wherein said foreign gene is herpes simplex virus (HSV) type 2 glycoprotein (gG-2) gene.

Please cancel ~~claim~~ claim 4.

Remarks

Claims 7 and 8 are pending with the cancellation of claim 4 above. Claims 7 and 8 are amended to make each